

WHAT IS CLAIMED IS:

1. A method for interconnecting multiple sections of an organization, the method comprising the steps of:

- 5 providing multiple layers of an organization;
 creating a data table, the data table containing at least one objective of the organization, at least one goal of the organization, and priority levels for the at least one objective;
 providing means for analyzing the at least one objective;
 10 providing means for organizing multiple objectives;
 creating at least one team project based on the at least one objective;
 assigning at least one task based on the at least one team project;
 assigning priority levels to the at least one objective, the at least one team project, and the at least one task;
 15 allowing access between the layers; and,
 providing means for comparing the at least one objective, the at least one team project, and the at least one task.

2. A method for organizing a business entity, the method comprising
 20 the steps of:

- creating a first informational database, the first informational database containing at least one business objective of the business entity;
 creating a second informational database, the second informational database containing at least one project based on the at least one business objective; and,
 25 allowing open access to and between the first and second informational databases.

3. The method of claim 2, wherein the method further comprises the step of:

 editing at least one of the informational databases.

4. The method of claim 3, wherein creating a second informational database, the second informational database containing at least one project based on the at least one business objective comprises the steps of:

- 5 creating a second informational database; and,
 creating at least one project based on the at least one objective.

5. The method of claim 4, wherein the method further comprises the steps of:

- 10 determining organizational priorities;
 assigning a priority value to the at least one objective; and,
 assigning a priority value to the at least one project.

6. The method of claim 5, wherein the method further comprises the steps of:

- 15 creating a third informational database;
 creating at least one task based on the at least one project; and,
 allowing open access to and between the first, second, and third informational databases.

20

7. The method of claim 2, wherein the method further comprises the step of :

- allowing limited access to the first and second informational databases.

25

8. The method of claim 6, wherein the method further comprises the step of:

- allowing limited access between the first, second, and third informational databases.

9. The method of claim 8, wherein the method further comprises the step of:

providing security measures for limiting access to the informational databases.

5 10. The method of claim 9, wherein the method further comprises the steps of:

editing at least one of the informational databases; and,

updating at least one of the informational databases.

10 11. The method of claim 10, wherein the method further comprises the steps of:

developing critical measures associated with the first informational database;

developing evaluation criteria and deliverables for the second informational database; and,

15 developing basic roles for the third informational database.

12. The method of claim 2, wherein the method further comprises the step of:

accessing at least one of the informational databases via a computer network.

20

13. The method of claim 12, wherein the method further comprises the step of:

accessing at least one of the informational databases from a remote location.

25 14. An apparatus for organizing a business entity, the apparatus comprising:

means for creating a first informational database, the first informational database containing at least one business objective of the business entity;

means for creating a second informational database, the second informational

database containing at least one project based on the at least one business objective; and,
means for allowing open access to and between the first and second informational
databases.

5 15. The apparatus of claim 14, wherein the apparatus further
comprises:

means for editing at least one of the informational databases.

10 16. The apparatus of claim 15, wherein means for creating a second
informational database, the second informational database containing at least one project
based on the at least one business objective comprises:

means for creating a second informational database; and,

means for creating at least one project based on the at least one objective.

15 17. The apparatus of claim 16, wherein the apparatus further
comprises:

means for determining organizational priorities;

means for assigning a priority value to the at least one objective; and,

means for assigning a priority value to the at least one project.

20

 18. The apparatus of claim 17, wherein the apparatus further
comprises:

means for creating a third informational database;

means for creating at least one task based on the at least one project; and,

25 means for allowing open access to and between the first, second, and third
informational databases.

 19. The apparatus of claim 14, wherein the apparatus further
comprises:

means for allowing limited access to the first and second informational databases.

20. The apparatus of claim 18, wherein the apparatus further comprises:

5 means for allowing limited access between the first, second, and third informational databases.

21. The apparatus of claim 20, wherein the apparatus further comprises:

10 means for providing security measures for limiting access to the informational databases.

22. The apparatus of claim 21, wherein the apparatus further comprises:

15 means for editing at least one of the informational databases; and,
means for updating at least one of the informational databases.

23. The apparatus of claim 22, wherein the apparatus further comprises:

20 means for developing critical measures associated with the first informational database;

means for developing evaluation criteria and deliverables for the second informational database; and,

25 means for developing basic roles for the third informational database.

24. A computer readable medium containing instructions for controlling a computer system to perform a method, the method comprising the steps of:
creating a first informational database, the first informational database containing at least one business objective of the business entity;

creating a second informational database, the second informational database containing at least one project based on the at least one business objective; and, allowing open access to and between the first and second informational databases.

5 25. The computer readable medium of claim 24, wherein the method further comprises the step of:
 editing at least one of the informational databases.

10 26. The computer readable medium of claim 25, wherein creating a second informational database, the second informational database containing at least one project based on the at least one business objective comprises the steps of:
 creating a second informational database; and,
 creating at least one project based on the at least one objective.

15 27. The computer readable medium of claim 26, wherein the method further comprises the steps of:
 determining organizational priorities;
 assigning a priority value to the at least one objective; and,
 assigning a priority value to the at least one project.

20 28. The computer readable medium of claim 27, wherein the method further comprises the steps of:
 creating a third informational database;
 creating at least one task based on the at least one project; and,
25 allowing open access to and between the first, second, and third informational databases.

 29. The computer readable medium of claim 24, wherein the method further comprises the step of:

allowing limited access to the first and second informational databases.

30. The computer readable medium of claim 28, wherein the method further comprises the step of:

5 allowing limited access between the first, second, and third informational databases.

31. The computer readable medium of claim 30, wherein the method further comprises the step of:

10 providing security measures for limiting access to the informational databases.

32. The computer readable medium of claim 31, wherein the method further comprises the steps of:

15 editing at least one of the informational databases; and,
updating at least one of the informational databases.

33. The computer readable medium of claim 32, wherein the method further comprises the steps of:

20 developing critical measures associated with the first informational database;
developing evaluation criteria and deliverables for the second informational database; and,
developing basic roles for the third informational database.